$\frac{1}{\tan(x)}$	$\cos(0)$
-1	$\sin(0)$
$\frac{\sqrt{2}}{2}$	$\sin(-\pi/4)$
$\frac{1}{2}$	$\sin(\pi/3)$
$-\frac{1}{2}$	$\sin(-\pi/3)$

1	$\cos(\pi)$
0	$\cos(\pi/4)$
$-\frac{\sqrt{2}}{2}$	$\cos(\pi/3)$
$\frac{\sqrt{3}}{2}$	$\cos(2\pi/3)$
$-\frac{\sqrt{3}}{2}$	$\tan(\pi/3)$

$\sqrt{3}$	tan(2π/3)
$-\sqrt{3}$	tan(π/6)
$\frac{\sqrt{3}}{3}$	tan(5π/6)
$-\frac{\sqrt{3}}{3}$	sin(-x)
- sin(x)	cos(-x)
cos(x)	sin(π-x).
sin(x)	cos(π-x)
- cos(x)	tan(-x)
- tan(x)	$\frac{\sin(x)}{\cos(x)}$
tan(x)	$\frac{\cos(x)}{\sin(x)}$